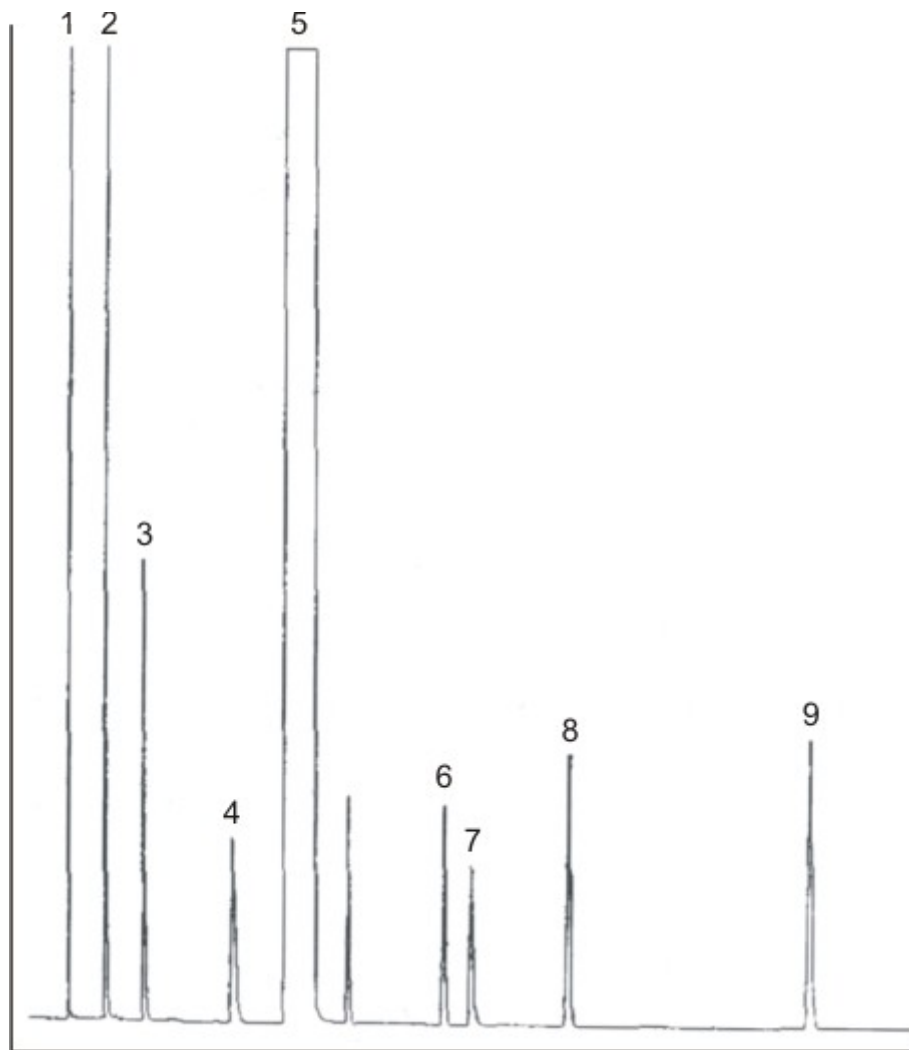


**AMINES**



**Column**

Phase	MEGA-BASIC
I.D.	0.32 mm
Film Thickness	0.25 µm
Length	25 m

**Chromatographic Conditions**

Injector	Split	250°C
Split Ratio	1:50	
Injection Volume	1.0 µL	
Oven	T start	35°C
	Rate	2.5°C/min
	T end	130°C
Detector	FID	250°C
Carrier Gas	Hydrogen	40 kPa

**Peak Identification**

1	N. ethyldiisopropyl amine
2	Di N. propyl amine
3	Diallyl amine
4	2-methyl piroline
5	Pyridine
6	2-methyl diazol
7	Morpholine
8	4,5 dimethyl diazol
9	Pyrrole